UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION III
6TH AND WALNUT STREETS
PHILADELPHIA, PENNSYLVANIA 19106

MDD002093598

AMOCO OIL CO BALT REFINERY
SHIELDS ROBERT MANAGER
3901 ASIATIC AVE
BALTIMORE MD 21226

JAN 10 1984

Dear Owner/Operator:

On November 23, 1983, EPA granted Phase II, Component A Interim Authorization to the State of Maryland to operate its hazardous waste program in lieu of the Federal program. Phase II, Component A consists of the regulations for permitting the storage and treatment of hazardous wastes in tanks, containers, surface impoundments and waste piles.

From the information which you have submitted to EPA to date, it appears that part or all of your facility will now be permitted only by the State of Maryland. If you dispose of hazardous wastes on land, including surface impoundments, or you incinerate hazardous wastes, you will need a RCRA permit from EPA for those portions of your operation. Where possible, EPA and the State will coordinate their respective permitting programs to enable you to prepare one application covering your entire facility.

Mr. Ronald Nelson is the Director of the Maryland Waste Management Administration of the Department of Health and Mental Hygiene. If you have any questions regarding Maryland's hazardous waste program, Mr. Nelson can be reached at (301) 383-3123.

If you have any questions about this letter or the EPA program, please do not hesitate to contact Mr. John Humphries of my staff, who serves as the Maryland Program Manager. He can be reached at the above address or by calling 215/597-2863.

Sincerely,

Robert L. Allen

Robert L. Allen, Chief
Waste Management Branch
Air & Waste Management Division

cc: Mr. Ronald Nelson

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION III
841 Chestnut Building
Philadelphia, Pennsylvania 19107

Mr. Robert Shields
Amoco Oil Co. Balt Refinery
3901 Asiatic Avenue
Baltimore, MD 21226

Dear Mr. Shields:

Section 3019 of the Hazardous and Solid Waste Amendments of 1984 establishes a new program for the collection, reporting, and analysis of information on the potential human exposure from releases of contaminants from hazardous waste landfills and surface impoundments. Attached is the Permit Applicants' Guidance Manual for Exposure Information Requirements Under RCRA Section 3019. This manual provides the items that must be addressed in the Exposure Information Report (EIR) by the applicant.

As can be seen from the attached, facilities that have submitted Part B applications for landfills and surface impoundments are required, by statute, to submit the EIR by August 8, 1985. If the Part B application hasn't been submitted, the EIR must be submitted at the time of application.

Any questions regarding the specific information that must be submitted should be directed to Samuel Rotenberg (see Appendix B). The EIR should be sent to me and a copy to the appropriate State agency (see Appendix C).

EPA is aware of the short time frames and if there is anything that we can do to help, please feel free to call 597-3658.

Sincerely yours,

Henry Sokolowski
Chief, MD/DE/DC Section

cc: Samuel Rotenberg

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Region III – 6th & Walnut Sts.
Philadelphia, Pa. 19106

UBJECT: RCRA Inspection- Amoco Oil Co. MDD 003 093 598

DATE: July 20, 1982

ROM Harry J. Weber, Environmental Scientist
Superfund/RCRA Compliance Section (3AW23)

O: File

Thru: Walter F. Lee, Chief
Superfund/RCRA Compliance Section (3AW23)

BASED UPON A REVIEW OF THE RCRA INSPECTION REPORT FOR THE FACILITY REFERENCED ABOVE, I HAVE DETERMINED THAT NO FURTHER ACTION IS REQUIRED AT THIS TIME.

A248 (01C)

State of Maryland
Department of Health and Mental Hygiene
Office of Environmental Programs
201 W. Preston St., Balto. MD 21201

YR 82 MO 06 DY 16

TIME 0930

DHS Inspection Form
Generators/TSD Facilities

EPA ID Number: MDD003093598

TELEPHONE: 301-366-5325

Owner/Operator Amoco Oil Company Facility Name Baltimore Terminal (Refinery)

Address 3901 Asiatic Ave Baltimore Md Zip 21226

Description of Work Activity Refinery shut down - clean up work in progress

I. Generators

A. Description (10.51.03.01-A)

1) Does the Facility generate or has it accumulated those quantities of hazardous waste described in 10.51.02.05 C.? ✓Yes, ___No.
2) Has the facility obtained an EPA identification number? ✓Yes, ___No.
3) Describe the amount of waste generated. (day, week or month) See Sheet 4
4) Under which category is the waste(s)? ✓Ignitable ✓Reactive ___Corrosive ✓EP Toxic ✓RCRA Listed

B. Manifest (10.51.03.04)

1) Is Maryland manifest system in operation for off-site shipment? ✓Yes, ___No.
2) Is TSD Facility to receive DHS identified by ✓Name, ✓Address, ✓EPA ID Number?
3) Is alternate facility identified? ___Yes, ✓No.
4) Is generator identified by ✓Name, ___Address, ✓Telephone Number, ✓MD/EPA ID Number?
5) Is each transporter identified by ✓Name, ___EPA ID Number, ✓Maryland Certification Number?
6) Is waste property described? ✓Yes, ___No.
7) Is shipment date marked? ✓Yes, ___No.
8) Is quantity of waste described by ✓Unit of Weight, ___Volume?
9) Are containers to be loaded identified by ✓Type, ✓Number?
10) Is proper certification noted and signed by generator? ✓Yes, ___No.
11) Are adequate copies available for operator, transporter and TSD? ✓Yes, ___No.

C. Pre-Transport Requirements (10.51.03.05)

1) Is each container marked with date accumulation began? ✓Yes, ___No. If yes, has any waste been stored over 90 days? ___Yes, ___No. How much ___
2) Are containers in good condition? ___Yes, ___No. If no, explain ___
3) Are containers properly labeled? ___Yes, ___No.
4) Does generator have approved emergency contingency plan? ✓Yes, ___No.

D. Recordkeeping and Reporting (10.51.03.06)

1) Does the generator have: copies of all signed manifests from the previous three years? ___Yes, ✓No; copies of each Annual Report and Exception Report? ✓Yes, ___No.
2) Does the generator retain, for a period of three years, all wastes analyses? ___Yes, ✓No.
3) Has the generator filed Exception Reports as required by 10.51.03.06 C? ✓Yes, ___No.

II. Treatment, Storage, Disposal (TSD)

A. Site characterization (10.51.05.02)

1) Facility Type
___✓Thermal Treatment ___Biological Treatment
___✓Recycling/Recovery ___Land Treatment
___✓Waste Oil ___Incineration
___Chemical Treatment ___Landfill Operation
___✓Physical Treatment ___Below Ground Tanks
___✓Open Pile ___Other ___
___✓Surface Impoundment ___
___Drums ___
___Above Ground Tank(s) ___

2) Does facility generate DHS? ✓Yes, ___No.
3) Does facility have waste analysis plan? ✓Yes, ___No. If yes, are the procedures of that plan being followed? ✓Yes, ___No.
4) Can facility personnel identify DHS being handled? ✓Yes, ___No.
5) Can facility personnel confirm that DHS received equal those on manifest form? ✓Yes, ___No.
6) Is there a 24-Hour surveillance system to monitor active portion of facility? ✓Yes, ___No. If No, is there an artificial or natural boundary? ___Yes, ___No. Is there a means to control entry? ___Yes, ___No. Is there a restricted access sign posted? ___Yes, ___No.
F - 7) Does facility have: NO emergency equipment inspection log, ✓written schedule for inspections, ✓security devices, operating & structural prevention equipment?
8) Have facility personnel completed classroom/on-site training? ✓Yes, ___No. Are records maintained of: ✓Job titles/names of employees ✓job descriptions, ___Type/amount of continuing training?
F - 9) Are general requirements for Ignitable, Reactive or Incompatible Wastes as required in 10.51.05.02 H addressed? ___Yes, ___No. Analysis not complete

B. Preparedness and Prevention (10.51.05.03)

1) Facility has the following equipment? ✓Internal communication/alarm system for on-site personnel, ✓device for summoning emergency assistance, ✓adequate fire control equipment, water, & suppression chemicals, ___list of aforementioned equipment.
2) Does facility have adequate area for emergency movement? ✓Yes, ___No.

C. Contingency Plan and Emergency Procedures (10.51.05.04)

1) Does facility have an approved contingency plan for: ✓Personnel to implement emergency procedures to fire, explosions, and unplanned releases to air, soil and water? ✓Responding emergency units to provide assistance during emergency situations? ___A list of emergency equipment needed to cope with situation?
2) Are emergency response coordinators listed by name, address, & phone number? ✓Yes, ___No.
3) Is there an evacuation plan if recommended? ___Yes, ___No.
4) Are emergency coordinators available on twenty-four hour basis? ✓Yes, ___No.

D. Manifest System, Recordkeeping, and Reporting (10.51.05.05)

Facility has a written operating record which contains the following information:

1) NA description & quantity of DHS received
2) No method & date of DHS treatment, storage, or disposal.
3) No location & quantity at each DHS location in facility.
4) Yes detailed records & results of waste analysis & treatability tests performed.
5) No detailed operating summary reports.
6) NA description of emergency incidents that required implementation of contingency plan.
F - 7) No records & results of inspections of emergency equipment, TSD systems & hazardous waste areas.
8) Has facility retained, for at least 3 years, copies of all manifests? ___Yes, ___No. See I.D.1. Remarks

E. Groundwater Monitoring (10.51.05.06)

1) Has facility implemented a groundwater monitoring program? ✓ Yes, ____ No, ____ N/A.
2) Are samples from the groundwater monitoring system being analyzed according to the groundwater sampling and analyses plan? ____ Yes, ✓ No.
3) Is this plan set up in accordance with 10.51.05.06 C? ✓ Yes, ____ No.
4) Has groundwater quality assessment program been prepared? ✓ Yes, ____ No.
5) Are proper groundwater sampling and analyses records kept? ✓ Yes, ____ No.
6) Are the necessary reports on groundwater monitoring information being forwarded to the Secretary? ____ Yes, ✓ No.
7) Do the reports match the facility records? ✓ Yes, ____ No.

F. Closure, Post-closure, and Financial Requirement (10.51.05.07 & .08)

1) Does the facility have an approved closure plan that meets the financial requirements? ✓ Yes, ____ No.
2) For surface impoundments, land treatment, and landfills, does the facility have an approved post-closure plan that meets the financial requirements? ✓ Yes, ____ No.
3) Does facility maintain liability insurance? ✓ Yes, ____ No.

G. Container Management (10.51.05.09) All Product

1) Are all containers: (a) ✓ in good condition, i.e., no signs of leakage, corrosion, or any other deterioration/deformation; (b) ____ lined or made of compatible material such that hazardous wastes placed into them will not result in reaction or corrosion; (c) ____ sealed during storage.
2) Are storage areas for hazardous waste containers inspected by owner/operator at least once a week? ____ Yes, ____ No.
3) Is an inspection log maintained? ____ Yes, ____ No.
4) Are containers holding ignitable or reactive waste located at least 50 feet from the facility's property line? ____ Yes, ____ No.
5) Are incompatible wastes placed in separate containers? ____ Yes, ____ No.
6) Are storage containers holding hazardous wastes which are incompatible with nearby materials stored in containers, tanks, piles, or surface impoundments separated by dikes, berms, walls, or other devices? ____ Yes, ____ No.

H. Tanks (10.51.05.10) Asphalt Recovery / API

1) Are all tanks in good condition, i.e., no signs of leakage, corrosion, or any other deterioration: ____ Yes, ✓ No.
2) Are uncovered tanks operated to ensure a minimum of two feet of freeboard? ✓ Yes, ____ No.
   If not, is tank equipped with a containment structure (e.g., dike or trench), a drainage control system, or a diversion structure (e.g., standby tank) with a capacity that equals or exceeds the volume of top 2 ft. of the tank? ____ Yes, ____ No.
3) Are tanks with continuous inflow of hazardous waste equipped with a means to stop this inflow (e.g., waste feed cut-off system or by-pass to a standby tank)? ✓ Yes, ____ No.
4) Are waste analyses conducted or written documentation obtained before placing a substantially different hazardous waste into tank used for storage or treatment? ✓ Yes, ____ No.
5) Are daily inspections conducted for discharge control equipment (e.g., by-pass systems, waste feed cut-off systems and drainage systems)? ✓ Yes, ____ No.
6) Is data gathered from monitoring equipment (e.g., pressure and temperature gauges) at least once each operating day? ✓ Yes, ____ No.
7) Is the level of waste in the tank checked at least once each operating day? ✓ Yes, ____ No.
8) Is (are) the tank(s) inspected weekly to detect corrosion or leaking of fixtures or seams? ✓ Yes, ____ No.
9) Are the results of these inspections recorded in an inspection log or summary? ✓ Yes [redacted] GK
10) Are ignitable or reactive wastes stored in tanks? ____ Yes, ____ No. If yes: Analysis of in.
    a) Is the waste treated, rendered, or mixed before or immediately after placement in the tank so that the resulting waste, mixture, or dissolution of materials no longer meets the definition of ignitable or reactive wastes under Parts 261.21 or 261.23 of the RCRA Regulations? ____ Yes, ____ No.
    b) Is waste stored or treated in such a way that it is protected from material or conditions which may cause the waste to ignite or react? ____ Yes, ____ No.
    c) Is owner/operator of a facility which treats or stores ignitable or reactive wastes in covered tanks in compliance with the National Fire Protection Association's (NEPA's) buffer zone requirements for tanks contained in tables 2-1 through 2-6 of the "Flammable and Combustible Code—1977"? ____ Yes, ____ No.

Recovery Tanks for Asphalt

I. Surface Impoundments (10.51.05.11)

1) Is two feet of freeboard maintained in the surface impoundment? ✓ Yes, ____ No.
2) Do all earthen dikes have protective covers (e.g., grass, shale or rock) to minimize wind and water erosion and to preserve dike structural integrity? ____ Yes, ✓ No.
3) Are waste analyses conducted or written documentation obtained before placing a substantially different hazardous waste into a surface impoundment used for storage or treatment? ____ Yes, ____ No. NA
4) Is the freeboard level inspected daily? ✓ Yes, ____ No.
5) Is the surface impoundment, including dikes and vegetation, inspected weekly to detect leaks, deterioration, or failures in the impoundment? ✓ Yes, ____ No.
6) Are the results of these inspections recorded in an inspection log or summary? ____ Yes, ____ No.
7) Are ignitable or reactive wastes stored in a surface impoundment? ____ Yes, ✓ No. If yes: See Remarks
   a) Is the waste treated, rendered, or mixed before or immediately after placement in the impoundment so that the resulting waste, mixture or dissolution of material no longer meets the definition of ignitable or reactive waste under Parts 261.21 or 261.23 of the RCRA Regulations? ____ Yes, ____ No.
   b) Are incompatible wastes segregated in separate surface impoundments so that spontaneous reactions are avoided? ____ Yes, ____ No.

J. Waste Pile (10.51.05.12)

1) Is wind dispersal of the pile controlled? ____ Yes, ____ No, ✓ Not Needed.
2) Are additions to the pile being analyzed prior to adding them to the pile? ____ Yes, ✓ No.
3) Is hazardous waste leachate or runoff collected? ✓ Yes, ____ No. Is the pile protected from precipitation and run-on? ____ Yes, ____ No.
4) Are ignitible or reactive wastes protected from materials or conditions that might cause it to ignite or react? ✓ Yes, ____ No, ____ N/A.
5) Are incompatible wastes hauled in a manner as to assure separation? ____ Yes, ____ No, ✓ N/A.

K. Land Treatment (10.51.05.13)

1) Will the use of land treatment result in the waste being less hazardous or non-hazardous? ____ Yes, ____ No.
2) Is run-on diverted away from the active portion of the facility? ____ Yes, ____ No. Is run-off from the active portion of the facility collected? ____ Yes, ____ No.
3) Has the proper waste analyses been performed? ____ Yes, ____ No.
4) If food chain crops are to be grown on the active portion of the facility has the necessary documentation required been provided? ____ Yes, ____ No.
5) Has the owner/operator written and implemented an unsaturated zone monitoring plan? ____ Yes, ____ No.
6) Have the additional requirements for a closure and post-closure plan been addressed? ____ Yes, ____ No.
7) Are ignitable or reactive wastes immediately incorporated into the soil? ____ Yes, ____ No.
8) Are incompatible wastes hauled according to 10.51.05.13 I? ____ Yes, ____ No.

L. Landfills (10.51.05.14)

1) Is run-on diverted away from the facility's active portions? ____ Yes, ____ No.
2) Is run-off collected from the landfill's active portions? ____ Yes, ____ No.
3) Has a hazardous waste determination been made on the run-off? (Identification and Listing of Hazardous Waste) ____ Yes, ____ No.
4) Is the landfill managed so as to control wind dispersal? ____ Yes, ____ No.

5) Are the following items maintained in the operating record: _____on a map, the exact location and dimensions, including depth, of each cell with respect to permanently surveyed benchmarks? _____contents of each cell and approximate location of each hazardous waste type within the cell?
6) Are bulk, non-containerized or waste containing free liquids placed in the landfill? _____Yes, _____No. If yes: _____ is a leachate collection system available to remove leachate?, and _____is the liquid stabilized or treated physically or chemically prior to disposal?
7) Are empty containers crushed flat or shredded before burial in the landfill? _____Yes, _____No.
8) Are containers holding liquid wastes (or waste containing free liquids placed in the landfill? _____Yes, _____No. If yes, describe containers on comments below.
9) Are ignitable or reactive wastes placed in a landfill? _____Yes, _____No. If yes: _____Is the waste treated, rendered, or mixed before or immediately after placement in the landfill so that the resulting waste, mixture, or dissolution of material no longer meets the definition of ignitable or reactive waste? _____Are incompatible wastes segregated in different landfill cells?

M. Incinerator/Thermal Treatment (10.51.05.15 & .16)

1) Prior to burning waste not previously incinerated or thermally processed, does the operator conduct waste analysis for the following:
_____heating value of the waste;
_____halogen content and sulfur in the waste;
_____concentrations of lead and mercury unless documented data is available which show these elements not to be present?
2) Are instruments related to combustion and emission control monitored at least every 15 minutes? _____Yes, _____No.
3) Is the stack plume observed visually at least hourly for color and opacity? _____Yes, _____No, _____N/A.
4) Is the incinerator or thermal process and associated equipment inspected daily for leaks, spills and fugitive emissions? _____Yes, _____No.
5) Is all of the above information documented in the facility's operating record? _____Yes, _____No

N. Chemical, Physical and Biological Treatment (10.51.05.17)

1) Are all treatment processes or equipment in good condition, i.e., no signs of leakage, corrosion or any other deterioration? _____Yes, _____No.
2) Are treatment processes or equipment with continuous inflow of hazardous waste equipped with a means to stop the inflow? (e.g., waste feed cutoff system or bypass system to a standby containment device) _____Yes, _____No.
3) Are waste analyses performed or written documentation obtained before placing a substantially different hazardous waste into treatment processes or equipment? _____Yes, _____No.
4) Is this information recorded in the facility's operating record? _____Yes, _____No.
5) Are daily inspections conducted for discharge control equipment (e.g., bypass systems, waste feed cutoff systems, drainage systems and pressure relief systems)? _____Yes, _____No.
6) Is data gathered from monitoring equipment (e.g., pressure and temperature gauges) daily? _____Yes, _____No.
7) Are construction materials of the treatment process or equipment and the immediate surrounding area inspected weekly for signs of leakage, corrosion or any other deterioration? _____Yes, _____No.
8) Are the results of these inspections recorded in an inspection log or summary? _____Yes, _____No.
9) Are ignitable or reactive wastes placed in a treatment process? _____Yes, _____No. If yes:
_____Are wastes treated, rendered, or mixed before or immediately after placement in the treatment process or equipment so that the resulting waste, mixture, or dissolution of material no longer meets the definition of ignitable or reactive wastes under Section 261.21 or 261.23 of the RCRA Regulations?
_____Are wastes treated in such a way that they are protected from any material or conditions which may cause the waste to ignite or react?
10) Are incompatible wastes kept from being placed in the same treatment process or equipment? _____Yes, _____No.

O. Permit Requirements (10.51.07)

1) Does the facility have a DHS permit for its activity? _____Yes, ✓No.
If no, has the facility submitted an application for a DHS permit? ✓Yes, _____No.
2) List any special Permit requirements that are not in full compliance.
A 248

Comments: See Sheet 4 of 4

Inspector's Name: Charles B Lewis III Title: Hazardous Waste Inspector

Facility Location: Amoco Oil Refinery - Curtis Bay

Facility Rep. present during inspection: Michael J Chuck Title: Supt engr maint

State of Maryland
Department of Health and Mental Hygiene
Office of Environmental Programs
201 West Preston Street, Baltimore, Maryland 21201

Report of Observations

Type of Inspection/Observations: Partial facility survey Date 06 / 16 / 82

Facility Name: Amoco Refinery (Terminal)

Remarks:

Refinery not used in production.

Remarks below reflect inspection form outline.

I. Generators A) Quantities of groundwater recovery program is not known. Mr. Chuck will maintain records & supply data to DHMH. To be submitted in one month from date of inspection.

D. 1) No records available for 1978 to present month

No records of waste analysis from 1978 to present month

II. H 1) Asphalt recovery tank shows signs of deterioration, may be source of groundwater contamination

I. Waste analysis of surface impoundment sludge for [illegible] has not been completed. Sludge removed from lagoon was being stored on ground. Informed Mr. Chuck to remove to waste pile area.

Product spill located near asphalt recovery tank should must be cleaned up. Report must be submitted, detailing information as to action taken and if cause of spill is a result of tank leakage. Be recorded in inspection log.

E. Groundwater Monitoring - plan for groundwater recovery as submitted is incomplete. Data on pumping rates and volumes must be submitted. Groundwater analysis must be submitted immediately. In reference to letter of June 7, 1982 from Amoco, Mr. Chuck agreed to collect data from daily pumping rates, volumes for Well No. 3, 13, 17 [illegible] to provide pH readings for Well No. 7 waste outfall and Bay water over the next month.

DHMH 3879

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION III
6TH AND WALNUT STREETS
PHILADELPHIA, PENNSYLVANIA 19106

JUL 13 1981

Mr. J. F. Forner
Amoco Oil Company
3901 Asiatic Avenue
Baltimore, MD 21226

Dear Mr. Forner:

This is to acknowledge that the Environmental Protection Agency has completed processing the information submitted in your Part A Hazardous Waste Permit Application. It is the Agency's opinion, based on the assumption that the information submitted is complete and accurate, you as an owner or operator of a hazardous waste management facility have met the requirements of Section 3005(e) of the Resource Conservation and Recovery Act (RCRA) for Interim Status. EPA has not verified the information submitted. If it is determined that the information is incomplete or inaccurate, you may be asked to provide additional information or in certain circumstances it may be determined that you do not qualify for interim status. In addition, this notice does not preclude a citizen from taking legal action under the provisions of Section 7002 of RCRA.

A facility not meeting the requirements for interim status under Section 3005 of RCRA may be required to close until such time as a hazardous waste permit is issued. Interim status may also be terminated, according to procedures in 40 CFR Part 124, if the owner or operator fails to furnish additional information which EPA requests in order to process a permit application.

As an owner or operator of a hazardous waste management facility, you are required to comply with the interim status standards as prescribed in 40 CFR Parts 122 and 265 or with State rules and regulations in those States which have been authorized under Section 3006 of RCRA. In addition, you are reminded that operating under interim status does not relieve you from the need to comply with all applicable State and local requirements.

The enclosure to this letter identifies the processes your facility may use, their design capacities, and types of waste your facility may accept during interim status. This information was obtained from the Part A Permit Application. If you wish to handle new wastes, change processes, increase the design capacity of existing processes, or change ownership or operational control of the facility, you may do so only as provided in 40 CFR Sections 122.22 and 122.23.

If you have any questions concerning this letter, please write to the address shown or call Bill Walsh at 215/597-1230.

Sincerely yours,

Shirley D. Bulkin

Shirley D. Bulkin
Chief, RCRA, Administrative Support Section
Permits Enforcement Branch

Enclosure

CONDITIONS OF OPERATION DURING
INTERIM STATUS

Date Prepared: July 13, 1981

The information shown below is based solely on the information that the owner and operator of this facility submitted in Part A of the Hazardous Waste Permit Application. This is not a determination by EPA that this facility is an environmentally acceptable facility for treating, storing or disposing of the hazardous wastes listed below.

I. Facility name, location, and EPA Identification Number.

Name: Amoco Oil Company

Location: 3901 Asiatic Avenue
Baltimore, MD 21226

EPA I.D. No.: MDD 00 309 3598

II. EPA considers the following to be the owner or operator of the facility and therefore the person(s) who must comply with the requirements set forth in 40 CFR Parts 122 and 265.

Owner's Name: Mr. J. F. Forner Refining & Engineering

Operator's Name:

III. During the period of interim status, the facility may use only the following processes for treating, storing or disposing of hazardous waste, up to the design capacities that are indicated.

PROCESS	DESIGN CAPACITY
S01	2,000 Gals.
T04	30,000 Gals. Per Day
S04	20,000 Gals.

IV. During the period of interim status, the facility may handle only the hazardous wastes with the following EPA Hazardous Waste Numbers, and/or solid waste exhibiting hazardous characteristics with the following EPA Hazardous Waste Numbers.

F001	F002	F003	K049	K050
K051	D001	D003		